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For TIB Use Only

## ☐ Central Puget Sound Public Transportation Account (CPSPTA)☐ Public Transportation Systems Account (PTSA)

Program or Project Title  Lead Agency Name:
Address
Address:
Contact Person:
Phone Number:FAX Number:
Signature of Lead Agency Chief Executive Officer
Participating Agency Name:
Address:
Contact Person:
Phone Number:FAX Number:
Signature of Participating Agency Chief Executive Officer
Participating Agency Name:
Address:
Contact Person:
Phone Number:FAX Number:
Signature of Participating Agency Chief Executive Officer
Participating Agency Name:
Address:
Contact Person:
Phone Number:FAX Number:
Signature of Participating Agency Chief Executive Officer Section 2: Description of Program or Project

Describe the program or project, current conditions, reasons for the submittal, and specific problems the project / program addresses.
Describe current public involvement and public viewpoint if known. Indicate schedule of public
meetings related to project development. Meaningful and timely public input is required.
Describe the program or project objectives, the type of work planned, and the anticipated construction / implementation start date.
Type of Project (check all that apply)
(a) non-capital planning activities

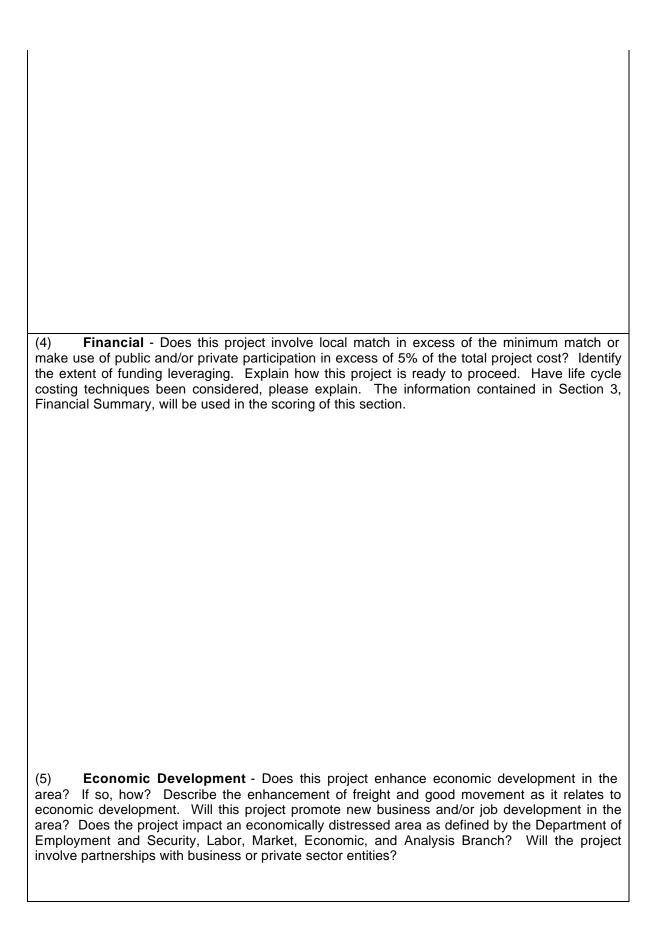
(b) development of capital project(c) development of HCT system as defined in RCW 81.104.015(d) development of HOV lanes and related facilities(e) matching funds for federal or TIB project		
Type of Modes (check all that appl	y and indicate % of requested	d CPSPTA/PTSA funds)
<ul> <li>(a) Transit/paratransit</li> <li>(b) HOV other than transit</li> <li>(c) Passenger Rail or Ferry</li> <li>(d) Non-motorized Transportation</li> <li>(e) High Capacity Transit</li> <li>(f) Ridesharing Options</li> <li>(g) Other</li> </ul>		
Start date for each phase:	Planning R/W Other	Const.
Describe the status of each phase:	<u> </u>	
Area / Locale which would bene	efit from the project (attach	a detailed <b>vicinity map</b> of
proposed project).	and project (attach	
Section 3: Financial S	ummary	
Lead Agency		

Fund Source	Predesign	Design	Right of Way	Construction/ Implementation	Total
				·	
CPSPTA/PTSA Funds					
Federal Funds					
Private Funds					
Local Funds					
Other:					
Subtotal					
Participating Agency:					
Fund Source	Predesign	Design	Right of Way	Construction/ Implementation	Total
Federal Funds					
TIB Funds					
Local Funds					
Private Funds					
Other:					
Subtotal					
Total Program/					
Project Costs					
•					
Anticipated					
Completion Date					
Section 4: Self	-Certifica	tions (Thr	resholds)		
Is this program or proje					
A. Local, regional and If no, please explain wh		tation plans		Yes 🖵 No	

B. Local transit development plans If no, please explain why.	Yes 🗖	No 🗖
C. Local comprehensive land use plans If no, please explain why.	Yes 🗖	No 🗖
D. Does this program or project meet the objectives of:         (1) Growth Management Act         If no, please explain why.	Yes 🗖	No 🗖
(2) High Capacity Transportation Act If no, please explain why.	Yes 🗖	No 🗖
(3) Transportation Demand Management If no, please explain why.	Yes 🖵	No 🖵
(4) Commute Trip Reduction If no, please explain why.	Yes 🗖	No 🗖
(5) Federal and State Air Quality Requirements If no, please explain why.	Yes 🗖	No 🗖
(6) Americans with Disabilities Act and Washington State accessibility requirements If no, please explain why.	Yes 🗖	No 🗖
Section 5: Evaluation Criteria(Please refer to the gu	uidelines.)	

(1) **Multimodal** - Describe why and how this project or program is multimodal (three or more modes). List the new modes of transportation accommodated by this project. Describe how this project will improve the connectivity, coordination and choices of moving people and goods; facilitates connection between the modes; facilitates non-motorized transportation options; improves regional coordination between systems, organizations, and providers and has a regional influence.

(2) Mobility - Describe how this project or program will improve the mobility of people and goods. Identify the anticipated increase in HOV usage. How will timake better usage of facilities and/or systems that reduce user travel and cost? How will this project contribute to public transportation capacity increases? How is this project consistent with commute trip reduction and transportation demand management laws and guidelines. How will the project reduce rural isolation? How will project increase non-motorized market share?
(3) <b>Customer Satisfaction/Safety/Security</b> - Describe why and how this project or program supports public transportation customer satisfaction, safety, and security. Identify safety improvements, customer amenities such as lighting, communication/information systems, benches and other improvements that provide increased security for users.



(6) <b>Environment</b> - Describe how this project or program enhances the environment.
Explain how this project impacts energy efficiency, air quality, water quality, and noise reduction. Will this project require or include environmental mitigation?
and project to quite or measure control magazine.
(7) Innovation - Describe why and how this project or program is innovative. Identify new
technologies or use of older technology in new ways. Identify new institutional relationships
and/or new financial arrangements. Are innovations creative and transferable to other agencies
and locations? If so, explain.

